

#### Ads by Google

[Science](#)

[Human Body](#)

 August 22nd, 2010 |  No Comments |  Posted in [Science](#)



No description for this product could be found, but have a look over at [Amazon](#) for reviews and other information.

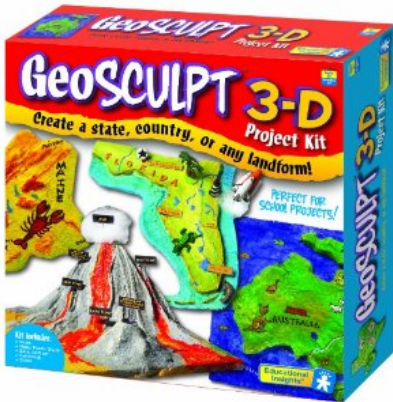
Tags: [Eino](#), [Racer](#), [Science](#)

#### Ads by Google

[Telescope Kits](#)

[Kids Model](#)

 August 19th, 2010 |  No Comments |  Posted in [Science](#)



GeoSculpt 3-D Project Kit – Whether it's a school project or a fun weekend activity, creating a 3-D sculpture of a state, country, landform, or province is a fun, hands-on way to learn about geography – from the ground up. With the GeoSculpt 3-D Project Kit, you'll make a colorfully detailed, 3-dimensional map with sculpted landforms such as mountains, valleys, waterways, and more. Perfect for school projects like volcano models, too. Kit includes: FOAM for creating landform "base", MAGIC PLASTER GAUZE for sculpting features, PAINTS in 6 colors and artist-quality BRUSH for colorful details, GUIDE with illustrated step-by-step instructions. Grades 3 and above / Ages 8 and above.

Whether it's a school project or a fun weekend activity, creating a 3-D sculpture of a state, country, landform, or province is a fun, hands-on way to learn about geography – from the ground up! With the GeoSculpt 3-D Project Kit, you'll make a colorfully detailed, 3-dimensional map with sculpted landforms such as mountains, valleys, waterways, and more. Perfect for school projects like volcano models, too! Kit includes: FOAM for creating landform "base" MAGIC PLASTER GAUZE for sculpting features PAINTS in 6 c [More »](#)











Tags: [Educational](#), [GeoSculpt](#), [Insight](#)

#### Ads by Google

[Crystals](#)

[Body Kit](#)






#### RECENT POST RECENT COMMENTS TAGS

-  [Educational Insight GeoSculpt 3D](#)
-  [Digital Kids Microscope](#)
-  [Electronic Snap Circuits Pro Kit](#)
-  [Insect Lore Ladybug Life Cycle Stages](#)
-  [Swimmer Magnet](#)
-  [You Explore It Human Body Model](#)
-  [Bushnell NorthStar 127mm Maksutov-Cassegrain Compact Telescope](#)
-  [Baby Vangogh Color Goround](#)
-  [Ignition Series Glowing Crystals](#)
-  [Active Pad Ready To Read & Next Step Phonics 2 Pack Set](#)








#### Translator



#### Similar Posts

-  [6 in 1 Solar Robot Kit](#)
-  [Educational Project Kit Walking Tyrannosaurus Tamiya](#)
-  [3-D Glow-in the-Dark Solar System Mobile Making Kit](#)
-  [Exclusive Leapster2 Learning Game System with Star Wars Graphics and Star Wars Software](#)
-  [Active Pad Interactive Talking Book](#)

#### Categories

-  [Basic & Life Skills Toys](#)
-  [Early Development Toys](#)
-  [Electronic Learning](#)
-  [Geography & Globes](#)
-  [Math & Counting](#)
-  [Reading & Writing](#)
-  [Science](#)



 August 16th, 2010 |  No Comments |  Posted in [Science](#)



Digital microscope with a detachable head, ideal for teachers and students. USB connection allows you to magnify, capture or modify images or video. The removable camera/magnification head has an ergonomic shape to fit snugly in your hand or onto the sleek, sturdy, metal base. Kena has 20x, 40x, and 100x magnification. USB powered LED light on top and battery powered LED light on bottom for viewing specimens or slides. Software included.

[More »](#)

Tags: [Digital](#), [Kids](#), [Microscope](#)

 August 10th, 2010 |  No Comments |  Posted in [Science](#)

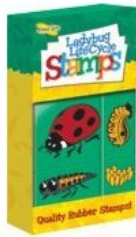


Electronic Snap Circuits Pro Kit This one is bigger and better than ever! The Electronic Snap Circuits Pro Kit comes with instructions on how to build over 500 simple-to-construct projects. Voice-Recording, Radio, LED Display... It contains more color-coded parts, over 75, to assemble the different electrical and electronic circuits. Includes a lamp, battery, and different-length wire blocks, plus such nifty items as a whistle chip, photosensitive resistor, speaker, fan, music-integrated circuit, voice-recording IC, FM radio module, analog meter, 7-segment LED display, and alarm-integrated circuit. Recommended for ages eight and up. An optional 112-page student and teacher guide is available separately.

[More »](#)

Tags: [Circuits](#), [Electronic](#), [Snap](#)

 August 7th, 2010 |  No Comments |  Posted in [Science](#)



Quality Rubber hand stamps depict all four life cycle stages in a fresh, new way.

Stamp Out Ladybugs!

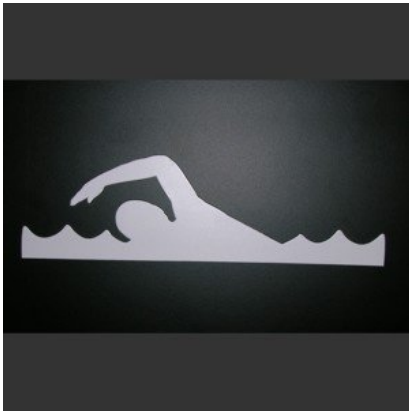
Stamp 'em out in a good way! Quality rubber hand stamps depict all four life cycle stages in a fresh new way. The durable block handles and rubber faces stand up to classroom use. Four stamps depict egg, larva, pupa and adult. Ink pad not included.

[More »](#)

Tags: [Cycle](#), [Insect](#), [Ladybug](#), [Life](#), [Lore](#), [Stages](#)



 August 4th, 2010 |  [No Comments](#) |  Posted in [Science](#)



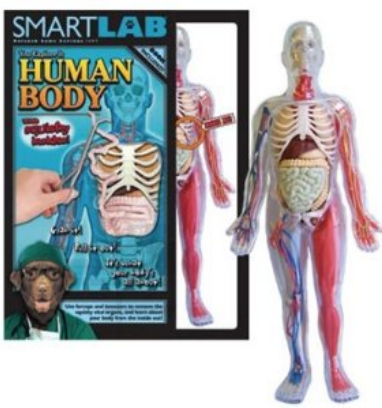
Perfect for a locker, car, refrigerator or any magnetic surface. This swimmer magnet shows a swimmer swimming in the water.

[More »](#)

Tags: [Magnet](#), [Swimmer](#)



 August 1st, 2010 |  [No Comments](#) |  Posted in [Science](#)



The You Explore It Human Body Model has been replaced by SmartLab Inside Out! Human Body Activity Kit . This new deluxe set includes everything from the You Explore It Human Body Model plus much more including two additional puzzles, the Skeletal Hand and the Skull Model . Click here to learn more. Twenty-One Removable Body Parts Don't let your children go another day without marveling over how fearfully and wonderfully they are made or they may conclude that their bodies are weird or gross! You Explore It ? Human Body is a set that will provide years of value to any home school family. Your youngest will love using the enclosed forceps and tweezers to move the gooey organs to the labeled "Organ-izer". As he manipulates the squishy organs your child will gain a rudimentary knowledge of his anatomy. A slightly older child will move beyond the human body model and spend hours studying the photographs of the real organs and the detailed illustrations. And your oldest child will find

[More »](#)

Tags: [Body](#), [Explore](#), [Human](#), [Model](#)

NI B  
fig

July 29th, 2010 | [No Comments](#) | Posted in [Science](#)



State-of-the-art computer-driven location and tracking capability can now be operated with simple, push-button control. Simply choose a target from a built-in data base of 20,000 celestial objects on the hand-held control module, enter a "Go To" command and the NorthStar computer will align your scope for perfect views of the night sky with innovative Real Voice Output adding ease and entertainment value. The remote, hand-held control is backlit for easy reading in any lighting conditions, and the quick release tripod allows for quick assembly. A 1x wide-angle, red dot finderscope is also included. Features:- 4mm and 25mm eyepieces- Focal length: 1550mm - 62X and 387.5X magnification- Kinematic mount- Camera adaptable Found in Earth Science

[More »](#)

Tags: [127mm](#), [Bushnell](#), [Compact](#), [MaksutovCassegrain](#), [NorthStar](#), [TELESCOPE](#)

day

July 28th, 2010 | [No Comments](#) | Posted in [Early Development Toys](#)



No description for this product could be found, but have a look over at [Amazon](#) for reviews and other information.

Tags: [Baby](#), [Color](#), [Goround](#), [Vangogh](#)

ity

 July 28th, 2010 |  No Comments |  Posted in [Science](#)



Growing Crystals: Grow phosphorescent crystals that glow in the dark. Experiment with growing crystals of different sizes. Learn about why crystals form, what crystal lattice structure is, and what makes these crystals glow.

Grow phosphorescent crystals that glow in the dark! Experiment with growing crystals of different sizes. Learn about why crystals form, what crystal lattice structure is, and what makes these crystals glow.

[More »](#)

Tags: [Crystals](#), [Glowing](#), [Ignition](#), [Series](#)

